


**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 1 Monday 12-01-2015	Day 2 Tuesday 13-01-2015	Day 3 Wednesday 14-01-2015	Thursday 15-01-2015	Day 4 Friday 16-01-2015					
08.00-09.00	Functions of the Nervous System <i>2012-2/SBM-7/1 (b)</i> Physiology Lecture Prof. VSW	Neurotransmitters & their function <i>2012-2/SBM-7/3(a)</i> Biochemistry Lecture I Dr. PHPF	Neuromuscular Junction & NMJ Blockers <i>2012-2/SBM-7/2(b)</i> Physiology Lecture Dr. AK	<b>Holiday</b>	Spinal cord, spinal nerves & Spinal nerve plexuses <i>2012-2/SBM-7/4(d) iii</i> Anatomy Lecture I Dr. SBA					
09.00-10.00	Introduction to Anatomy of the Nervous System & Head/Neck region <i>2012-2/SBM-7/1 (a)</i> Anatomy Lecture Dr. AS	Neurotransmitters & their function <i>2012-2/SBM-7/3(a)</i> Biochemistry Lecture II Dr. PHPF	Parts of the brain – I,II & Neurohistology <i>2012-2/SBM-7/4(a) &amp; 4(d) i</i> Neuroanatomy & neurohistology practical Gr. 7 – 13 Dr. AS & all Anatomy staff		Parts of the brain-III Diencephalon and Deep brain structures <i>2012-2/SBM-7/4(d) i</i> Anatomy Lecture Dr. AS					
10.15-11.15	Structure of Neuron & Nerve tissue <i>2012-2/SBM-7/2(a)</i> Anatomy Lecture Dr. HA	Parts of the brain-I Development, Classification & Coverings of the brain <i>2012-2/SBM-7/4 (d) i</i> Anatomy Lecture Dr. AS	SGL/ Revision Moodle based tutorials Gr. 1-6 & 14--20		Neurotransmitters & disease <i>2012-2/SBM-7/3(b)</i> Biochemistry Lecture Prof. JGSR					
11.15-12.15	Synaptic transmission <i>2012-2/SBM-7/2(b)</i> Physiology Lecture Dr. PD	Parts of the brain-II Cerebral Hemispheres <i>2012-2/SBM-7/4(d) i</i> Anatomy Lecture Dr. AS			Development of the face <i>2012-2/SBM-7/4(c)</i> Embryology Lecture Prof. MSC					
12.15-1.15	L	U	N		C	H	B	R	E	A
1.15-2.15	Head & Neck Osteology <i>2012-2/SBM-7/4(a)</i>  Gross Anatomy Practical For whole batch	Parts of the brain – I,II & Neurohistology <i>2012-2/SBM-7/4(a) &amp; 4(d) i</i> Neuroanatomy & neurohistology practical Gr. 1 – 6 Dr. AS & all Anatomy staff	SoftSkills	<b>Public</b>	Parts of the brain – I,II & Neurohistology <i>2012-2/SBM-7/4(a) &amp; 4(d) i</i> Neuroanatomy & neurohistology practical Gr. 14 – 20 Dr. AS & all Anatomy staff					
2.15-3.15	Dr. JD & all Anatomy staff	SGL/ Revision Moodle based tutorials Gr. 6-20	Special English Class for selected students/ Sinhala class for Bhutanese students		SGL/ Revision Moodle based tutorials Gr. 1-13					
3.15-4.15										



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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 5 Monday 19-01-2015	Day 6 Tuesday 20-01-2015	Day 7 Wednesday 21-01-2015		Day 8 Thursday 22-01-2015	Day 9 Friday 23-01-2015	
08.00-09.00	Spinal cord, spinal nerves & Spinal nerve plexuses <i>2012-2/SBM-7/4(d) iii</i> <b>Anatomy Lecture II</b> Dr.SBA	General Sensations :Ascending pathways, Sensory cortex <i>2012-2/SBM-7/1(a)</i> <b>Physiology Lecture II</b> Prof. VSW	Nerve tracts <i>2012-2/SBM-7/4 (d) iii</i> <b>Anatomy Lecture</b> Dr. SBA		Physiology of Vision <i>2012-2/SBM-7/1(b) i</i> <b>Physiology Lecture III</b> Dr. TD	Intra cranial haemorrhage <i>2012-2/SBM-7/4(d) ii</i> <b>Clinical Anatomy Lecture</b> Dr. JD	
09.00-10.00	Parts of the brain-IV Brainstem & Cerebellum <i>2012-2/SBM-7/4(d) i</i> <b>Anatomy Lecture</b> Dr. AS	Physiology of Vision <i>2012-2/SBM-7/1(b) i</i> <b>Physiology Lecture I</b> Dr. TD	Orbit & Eye <i>SBM-4 (e)</i> Dissections Session I Gr 8-20	<b>Histology Practical</b> Ear & Eye Gr 1-7	Cranial nerves <i>2012-2/SBM-7/4(d) iii</i> <b>Anatomy Lecture I</b> Dr. SBA	Parts of the brain –III, IV, Spinal cord/Tracts & Blood Supply of Brain <i>2012-2/SBM-7/4(d) i iii</i> <b>Neuroanatomy Practical</b> Gr. 07-20 Dr. AS, SBA, JD & all Anatomy staff	Tests of visual acuity and color vision <i>2012-2/SBM-7/1(b) ii</i> <b>Physiology Practical</b> Gr. 1 – 6 Dr. SDIN & all Physiology staff
10.15-11.15	Orbit & eye <i>2012-2/SBM-7/4(e)</i> <b>Anatomy Lecture</b> Dr. KD	Ear <i>2012-2/SBM-7/4(f)</i> <b>Anatomy Lecture</b> Dr. KD	Orbit & Eye <b>Dissection Session I</b> Gr 1-6&14-20	<b>Histology Practical</b> Ear & Eye Gr 8-13	Blood supply of brain and spinal cord <i>2012-2/SBM-7/1(d)-ii</i> <b>Anatomy Lecture</b> Dr. JD		<b>SGL</b> Gr. 1-6
11.15-12.15	General Sensations: Sensory receptors <i>2012-2/SBM-7/1(a)</i> <b>Physiology Lecture I</b> Prof. VSW	Physiology of Vision <i>2012-2/SBM-7/1(b) i</i> <b>Physiology Lecture II</b> Dr. TD	Orbit & Eye <b>Dissection Session I</b> Gr 1-13 Dr. KD	<b>Histology Practical</b> Ear & Eye Gr 14-20 Dr. KD	Physiology of Vision <i>2012-2/SBM-7/1(b) i</i> <b>Physiology Lecture IV</b> Dr. TD		
12.15-1.15	L                      U                      N                      C		H                      B                      R                      E		A                      K		
1.15-2.15	RMP & AP & NMJ Disorders <i>2012-2/SBM-7/1(b)</i>  <b>Physiology SGD</b> For whole batch  Dr. PD & all Physiology staff	Face & Scalp <i>2012-2/SBM-7/4(b)</i> <b>Gross Anatomy dissection &amp; Practical with prosections</b>  For whole batch  Dr. JD & all Anatomy staff	<b>Meeting with mentors</b>		Tests of Visual acuity and Color vision <i>2012-2/SBM-7/1(b) ii</i> <b>Physiology Practical</b> Gr. 14 – 20 Dr. SDIN & all Physiology staff  <b>SGL/ Revision Moodle based tutorials</b> Gr. 1 – 6	Parts of the brain –III, IV, spinal cord/tracts & Blood Supply of Brain <i>2012-2/SBM-7/4 (d) i, iii</i> <b>Neuroanatomy practical</b> Gr. 1 – 6 Dr. AS, SBA, JD & all Anatomy staff	Tests of visual acuity and color vision <i>2012-2/SBM-7/1(b) ii</i> <b>Physiology Practical</b> Gr. 7 – 13 Dr. SDIN & all Physiology staff  <b>SGL/ Revision Moodle based tutorials</b> Gr. 14 – 20
2.15-3.15			<b>Special English Class for selected students/ Sinhala class for Bhutanese students</b>				
3.15-4.15	<b>SGL/ Revision Moodle based tutorials</b> For whole batch	 Chairperson Curriculum Co-ordinating Committee Faculty of Medicine University of Peradeniya			SGL		SGL


**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 10 Monday 26-01-2015	Day 11 Tuesday 27-01-2015	Day 12 Wednesday 28-01-2015	Day 13 Thursday 29-01-2015	Day 14 Friday 30-01-2015
08.00-09.00	Physiology of hearing <i>2012-2/SBM-7/1(b) iii</i> Physiology Lecture-I Dr. PD	Clinical Correlation of the orbit & eye <i>2012-2/SBM-7/1(e)</i> Clinical Anatomy Lecture Dr. S. Senanayake	SGL	CSF <i>2012-2/SBM-7/4(d) iv</i> Physiology Lecture Dr. CA	Smell & Taste <i>2012-2/SBM-7/5(b) v</i> Physiology Lecture Dr. DN
09.00-10.00	Physiology of hearing <i>2012-2/SBM-7/1(b) iii</i> Physiology Lecture-II Dr. PD	Oral Cavity, Soft palate & hard palate <i>2012-2/SBM-7/4(m)</i> Anatomy Lecture I Prof. MSC	Parts of the brain-V Ventricular System/relations & Revision <i>2012-2/SBM-7/4(d) i</i> Anatomy Lecture Dr. AS	CSF <i>2012-2/SBM-7/4(d)- iv</i> Biochemistry Lecture Prof. JGSR	Neck <i>2012-2/SBM-7/1(h) i, ii</i> Anatomy Lecture I Dr. KD
10.15-11.15	Pain <i>2012-2/SBM-7/5(b) vi</i> Physiology Lecture-I Prof. VSW	Cranial nerves <i>2012-2/SBM-7/1(d) iii</i> Anatomy Lecture II Dr. SBA	Neurotransmitters and their functions <i>2012-2/SBM-7/4(a)</i> Biochemistry SGD	Oral Cavity, Soft palate & hard palate <i>2012-2/SBM-7/4(m)</i> Anatomy Lecture II Prof. MSC	Oral Cavity, Soft palate & hard palate <i>2012-2/SBM-7/1(m)</i> Gross Anatomy Practical with prosections
11.15-12.15	Pain <i>2012-2/SBM-7/5(b) vi</i> Physiology Lecture-II Prof. VSW	SGL/ Revision Moodle based tutorials For whole batch	For whole batch Dr. PHPF & all Biochemistry staff	Nose & Paranasal sinuses <i>2012-2/SBM-7/1(l)</i> Anatomy Lecture Dr. AS	For whole batch Dr. JD & all Anatomy staff
12.15-1.15	L U N C H B R E A K				
1.15 -2.15	Orbit & Eye <i>2012-2/SBM-7/1(e)</i> Gross Anatomy dissection Session II  For whole batch Dr. KD & all Anatomy staff	Temporal fossa & Parotid region <i>2012-2/SBM-7/1(i)</i> Gross Anatomy dissection  For whole batch Dr. HA & all Anatomy staff	Special English Class for selected students/ Sinhala class for Bhutanese students	Nose & Paranasal Sinuses Gross Anatomy Practicals with prosections <i>2012-2/SBM-7/4(l)</i>  For whole batch Dr. AS & all Anatomy staff	Infra temporal region & pterygopalatine fossa <i>2012-2/SBM-7/1(j)</i> Gross Anatomy Practical with prosections  For whole batch Dr. SBA & all Anatomy staff
2.15-3.15					
3.15-4.15			SGL	SGL	



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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 15 Monday 02-02-2015	Tuesday 03-02-2015	Wednesday 04-02-2015	Day 16 Thursday 05-02-2015	Day 17 Friday 06-02-2015
08.00-09.00	Physiology of memory & function of the limbic system <i>2012-2/SBM-7/1(b)</i> <b>Physiology Lecture I</b> Dr. TD	<b>Holiday</b>	<b>Holiday</b>	Pharynx & Larynx <i>2012-2/SBM-7/4(k)</i> <b>Anatomy Lecture I</b> Dr. KD	Sleep & arousal <i>2012-2/SBM-7/1(d)</i> <b>Physiology Lecture I</b> Dr. TD
09.00-10.00	Neck <i>2012-2/SBM-7/1(h) iii, iv</i> <b>Anatomy Lecture II</b> Dr. KD			Physiology of memory & function of the limbic system <i>2012-2/SBM-7/1(b)</i> <b>Physiology Lecture II</b> Dr. TD	Sleep & arousal <i>2012-2/SBM-7/1(d)</i> <b>Physiology Lecture II</b> Dr. TD
10.15-11.15	Special Senses <i>2012-2/SBM-7/1</i> <b>Physiology SGD</b> For whole batch			Speech & Language <i>2012-2/SBM-7/1(c)</i> <b>Physiology Lecture</b> Dr. TD	Cranial Nerves <i>2012-2/SBM-7/1(d) iii</i> <b>Neuroanatomy practical</b> Gr. 14 – 20 Dr. SBA & all Anatomy staff Tests of Hearing <i>2012-2/SBM-7/1(b) iv</i> <b>Physiology Practical</b> Gr. 1 – 6 Dr. AK & all Physiology staff <b>SGL/ Revision</b> <b>Moodle based tutorials</b> Gr. 7-13
11.15-12.15	Dr. TD & all Physiology staff			Pharynx & Larynx <i>2012-2/SBM-7/4(k)</i> <b>Anatomy Lecture II</b> Dr. KD	
12.15-1.15	L      U	N      C	H      B	R      E	A      K
1.15-2.15	Sub Occipital region <b>Gross Anatomy dissection</b> <i>2012-2/SBM-7/1(g)</i>	<b>Public</b>	<b>Public</b>	Cranial Nerves <i>2012-2/SBM-7/1(d) iii</i> <b>Neuroanatomy practical</b> Gr. 1 – 6 Dr. SBA & all Anatomy staff Tests of Hearing <i>2012-2/SBM-7/1(b) iv</i> <b>Physiology Practical</b> Gr. 7 – 13 Dr. AK & all Physiology staff <b>SGL/ Revision</b> <b>Moodle based tutorials</b> Gr. 14-20	Cranial Nerves <i>2012-2/SBM-7/1(d) iii</i> <b>Neuroanatomy practical</b> Gr. 7 – 13 Dr. SBA & all Anatomy staff Tests of Hearing <i>2012-2/SBM-7/1(b) iv</i> <b>Physiology Practical</b> Gr. 14 – 20 Dr. AK & all Physiology staff <b>SGL/ Revision</b> <b>Moodle based tutorials</b> Gr. 1-6
2.15-3.15	For whole batch Dr. HA & all Anatomy staff				
3.15-4.15					

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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 18 Monday 09-02-2015	Day 19 Tuesday 10-02-2015	Day 20 Wednesday 11-02-2015	Day 21 Thursday 12-02-2015	Day 22 Friday 13-02-2015					
08.00-09.00	Lymph drainage & joints in Head/Neck region <i>2012-2/SBM-7/1 (o)</i> Anatomy Lecture Dr. JD	Physiology of balance <i>2012-2/SBM-7/1 (f)</i> Physiology Lecture I Dr. NSK	Introduction of Motor System <i>2012-2/SBM-7/6 (a)</i> Physiology Lecture Prof. VSW	Reflexes & control of motor functions <i>2012-2/SBM-7/6 (b)</i> Physiology Lecture-IV Prof. VSW	Clinical correlation of oro-maxillary region <i>2012-2/SBM-7/4(m)</i> Clinical Anatomy Lecture Prof. N .A. Amaratunge					
09.00-10.00	Clinical correlation of ENT regions Dr. Abesundara ENT Surgeon	Physiology of balance <i>2012-2/SBM-7/1 (f)</i> Physiology Lecture II Dr. NSK	Reflexes & control of motor functions <i>2012-2/SBM-7/6 (b)</i> Physiology Lecture-I Prof. VSW	Cerebellum & Motor Coordination <i>2012-2/SBM-7/1 (c)</i> Physiology Lecture Prof. VSW	Clinical Correlations of the neck <i>2012-2/SBM-7/1 (h)v</i> Clinical Anatomy Lecture Dr. B. Samarasinghe					
10.15-11.15	CCR-I	Psycho-social aspects of pain <i>2012-2/SBM-7/1 (b) vii</i>  Physiology, Anaesthesiology & Psychiatry Staff seminar For whole batch	Reflexes & control of motor functions <i>2012-2/SBM-7/6 (b)</i> Physiology Lecture-II Prof. VSW	Posture <i>2012-2/SBM-7/1 (e)</i> Physiology Lecture I Dr. NSK	Autonomic nervous system <i>2012-2/SBM-7/1</i> Physiology Lecture Dr. SDIN					
11.15-12.15		Dr. DA, Dr.VP & all Physiology staff	Reflexes & control of motor functions <i>2012-2/SBM-7/6b</i> Physiology Lecture-III Prof. VSW	Posture <i>2012-2/SBM-7/1 (e)</i> Physiology Lecture II Dr. NSK	Round up session I Anatomy mock spot Whole batch Dr. AS, SBA, KD & all Anatomy staff					
12.15-1.15	L	U	N	C	H	B	R	E	A	K
1.15-2.15	Neck Gross Anatomy Dissection session I <i>2012-2/SBM-7/1 (g)</i>  For whole batch	Neck Gross Anatomy Dissection session II <i>2012-2/SBM-7/1 (g)</i>  For whole batch	SoftSkills	Pharynx & Larynx <i>2012-2/SBM-7/4 (k)</i> Gross Anatomy Practical with models & prosections  For whole batch	Round up session I Anatomy mock spot  Whole batch					
2.15-3.15	Dr. KD & all Anatomy staff	Dr. KD & all Anatomy staff		Special English Class for selected students/ Sinhala class for Bhutanese students	Dr. KD & all Anatomy staff	Dr. AS,SBA, KD & all Anatomy staff				
3.15-4.15										



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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 23 Monday 16-02-2015	Tuesday 17-02-2015	Day 24 Wednesday 18-02-2015	Day 25 Thursday 19-02-2015	Day 26 Friday 20-02-2015
08.00-09.00	Basal Ganglia <i>2012-2/SBM-7/6(d)</i> <b>Physiology Lecture I</b> Prof. VSW	<b>Holiday</b>	Vitamins & neuronal functions <i>2012-2/SBM-7/1(c)</i> <b>Biochemistry Lecture</b> Dr. HKIP	Psychological aspect of higher functions <i>2012-2/SBM—9 (a)</i> <b>Psychiatry Lecture</b> Dr. GSSRD	<b>Anatomy Tutorial</b> Questions & Answering For whole batch <b>Dr. AS &amp; all Anatomy staff</b>
09.00-10.00	Basal Ganglia <i>2012-2/SBM-7/6 (d)</i> <b>Physiology Lecture II</b> Prof. VSW		<b>CCR Round Up</b>	<b>SGL</b>	<b>Body side tutorial Anatomy</b> Gr. 14 – 20 all Anatomy staff
10.15-11.15	<b>CCR-II</b>		Parts of the brain –V & Revision <i>2012-2/SBM-7/1 (d)</i> <b>Neuroanatomy practical</b> Gr. 7 – 13 <b>Dr. AS &amp; all Anatomy staff</b>	Parts of the brain –V & Revision <i>2012-2/SBM-7/1 (d)</i> <b>Neuroanatomy practical</b> Gr. 1 – 6 <b>Dr. AS &amp; all Anatomy staff</b>	Examination of Cranial Nerves <i>2012-2/SBM-7/1 (c)</i> <b>Physiology Practical</b> Gr. 1 – 6 <b>Dr. ASA &amp; all Physiology staff</b>
11.15-12.15			Examination of Sensory System System <i>2012-2/SBM-7/10(b)</i> <b>Physiology Practical</b> Gr. 14 – 20 <b>Dr. PD &amp; all Physiology staff</b>	Examination of Sensory System <i>2012-2/SBM-7/10(b)</i> <b>Physiology Practical</b> Gr. 7 – 13 <b>Dr. PD &amp; all Physiology staff</b>	<b>SGL/ Revision Moodle based tutorials</b> Gr. 7 – 13
12.15-1.15	<b>L U N C H B R E A K</b>				
1.15-2.15	Reflexes & control of motor functions <i>2012-2/SBM-7/1 (b)</i> <b>Physiology SGD</b> For whole batch <b>Dr. DN &amp; all Physiology staff</b>	<b>Public</b>	<b>Meeting with mentors</b>	Parts of the brain –V & Revision <i>2012-2/SBM-7/1 (d)</i> <b>Neuroanatomy practical</b> Gr. 14 – 20 <b>Dr. AS &amp; all Anatomy staff</b>	<b>Body side tutorial Anatomy</b> Gr. 1 – 6 All Anatomy staff
2.15-3.15			<b>Special English Class for selected students/ Sinhala class for Bhutanese students</b>	Examination of Sensory System <i>2012-2/SBM-7/10(b)</i> <b>Physiology Practical</b> Gr. 1 – 6 <b>Dr. PD &amp; all Physiology staff</b>	Examination of Cranial Nerves <i>2012-2/SBM-7/10 (c)</i> <b>Physiology Practical</b> Gr. 7 – 13 <b>Dr. ASA &amp; all Physiology staff</b>
3.15-4.15	<b>SGL</b>				<b>SGL/ Revision Moodle based tutorials</b> Gr. 7 – 14 /SGL
				<b>SGL</b>	<b>SGL</b>

*J.A. Edmunds*

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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch**

Time	Day 27 Monday 23-02-2015	Day 28 Tuesday 24-02-2015	Day 29 Wednesday 25-02-2015	Thursday 26-02-2015	Friday 27-02-2015
08.00-09.00	<b>Body side tutorial Anatomy</b> Gr. 7 – 13 All Anatomy staff	Examination of Motor System <i>2012-2/SBM-7/10(a)</i> <b>Physiology Practical</b> Gr. 14– 20 <b>Dr. NSK</b> & all Physiology staff	Brain & spinal cord imaging <i>2012-2/SBM-7/12</i> <b>Radiology Lecture</b> <b>Prof. BH</b>		
09.00-10.00	Examination of Cranial Nerves <i>2012-2/SBM-7/10(c)</i> <b>Physiology Practical</b> Gr. 14 – 20 <b>Dr. ASA</b> & all Physiology staff  <b>SGL/ Revision</b> <b>Moodle based tutorials</b> Gr. 1 – 6	<b>Investigation of Neural function</b> <i>2012-2/SBM-7/11</i> <b>Physiology Practical</b> Gr 7-13 <b>Dr. TD</b> & all Physiology staff  <b>SGL/ Revision</b> <b>Moodle based tutorials</b> Gr. 1 – 6	SGL		
10.15-11.15	Examination of motor System <i>2012-2/SBM-7/10(a)</i> <b>Physiology Practical</b> Gr.1- 6 <b>Dr. NSK</b> & all Physiology staff  <b>Gr-7-20</b> <b>SGL</b>	Localizing Spinal cord lesions <i>2012-2/SBM-7/1</i> <b>Physiology SGD</b> For whole batch  <b>Dr. CA</b> & all Physiology staff	<b>Investigation of Neural function</b> <i>2012-2/SBM-7/11</i> <b>Physiology Practical</b> Gr. 1 –6 <b>Dr. TD</b> & all Physiology staff  Gr. 7 – 20 SGL		
11.15-12.15					
12.15-1.15	<b>L</b>	<b>U</b>	<b>N</b>	<b>C</b>	<b>H</b>
1.15-2.15	Examination of Motor system <i>2012-2/SBM-7/10(a)</i> <b>Physiology Practical</b> Gr. 7 – 13 <b>Dr. NSK</b> & all Physiology staff  <b>Gr. 1–6 &amp; 14-20</b> <b>SGL</b>	<b>Investigation of Neural function</b> <i>2012-2/SBM-7/11</i> <b>Physiology Practical</b> Gr. 14 –20 <b>Dr. TD</b> & all Physiology staff  Gr. 1 – 13 SGL	<b>Special English Class for selected students/ Sinhala class for Bhutanese students</b>		
2.15-3.15					
3.15-4.15	SGL				



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**Nervous System Module - Year 2, Semester 1- 2012/13 Batch****Module Coordinators: Nervous System Module : Dr. A Sominanda****Venues:** Lectures & Seminars : Mornings - EAST Lecture Theatre**Names & Departments of the teachers involved in the teaching programme****Anatomy**

Prof. MSC - Prof. M Chandrasekera  
 Dr. SBA - Dr SB Adikari  
 Dr. JD - Dr J Dissanayake  
 Dr. AS - Dr A Sominanda  
 Dr. SMKG - Dr SMK Gamage  
 Dr. HA - Dr. H Amaratunga  
 Dr. KD - Dr. K Dissanayake

**Biochemistry**

Prof. JGSR - Prof. JGS Ranasinghe  
 Dr. PHPF - Dr. PHP. Fernando  
 Dr. HKIP - Dr. HKI Perera

**Anaesthesiology**

Dr. VP - Dr V Pinto



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**Physiology**

Prof. VSW - Dr. V Weerasinghe  
 Dr. SDIN - Dr S D I Nanayakkara  
 Dr. AK - Dr. A Kariyawasam  
 Dr. ASA - Dr AS Ariyasinghe  
 Dr. TD - Dr T Dassanayake  
 Dr. PD - Dr P Dahanayake  
 Dr. NSK - Dr. NS Kalupahana  
 Dr. DN - Dr. D Nandadewa  
 Dr. CA - Dr. C Alahakoon

**Psychiatry**

Dr. DA - Dr D Ariyasinghe  
 Dr. GSSRD - Dr GSSR Dias

**Radiology**

Prof. BH - Prof. B Hewawithane